PERMIT NO.	

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

DEPOSITON OF PERMITTEE

NOTE: Questions 1 to 11, inclusive, must be answered regardless of the purpose for which your permit has been granted. If this proof is being made for irrigation, a cultural map must accompany the proof, unless a cultural map is already on file. (See NRS Chapter 533, Sections 400, 405, and 410.)

Please give special attention to the text in red.					
Question 1. What is your name, occupation, and mailing address? (THIS MUST BE THE PERSON SIGNING THIS DEPOSITION.)					
Question 3. Current owner (CURRENT OWNER MUST BE AN ESTABLISHED OWNER IN THE RECORDS OF THE STATE ENGINEER.) Ougstion 4. From what source do you obtain your water?					
Question 4. From what source do you obtain your water? (UNDERGROUND OR NAME OF LAKE, STREAM, OR SPRING.)					
Question 5. Have you installed a measuring device at your point of diversion as required by the terms of your permit?					
Question 5a. If water is metered, describe the meter including the make, model, serial number, and reading on the date					
of installation.					
Question 5b. Give the actual meter readings for at least a twelve consecutive month period for which this proof is being					
filed as required by the terms of the permit.					
(ADDITIONAL SHEETS MAY BE ATTACHED.) Question 6. If the water is not metered, describe the measuring device, including the dimensions of the headgate, weir,					
or flume.					
Question 7. What is the <u>actual</u> diversion rate that this system delivers water from this source.					
(PROVIDE MAXIMUM RATE IN CUBIC FEET PER SECOND OR GALLONS PER MINUTE.					
Question 8. Indicate by whom, when, and by what method the diversion rate on Question 7 was measured.					
Question 9. State dates, during any given year, between which water has been used beneficially.					
(ENTER "JANUARY 1 THROUGH DECEMBER 31" IF ANNUAL USE.)					
Question 10. For what purpose is this water used?					

Question 11. Water is diverted at the following point:						
(DESCRIBE LOCATION AS BEING WITHIN A 40-ACRE	SUBDIVISION OF A PUBLIC SUR			N CORNER.)		
(IF LA	ND IS UNSURVEYED, IT SHOULD	BE SO STATED.)				
IF WATER IS USED	FOR IRRIGATION, ANS	WER QUESTIONS 1	12 TO 15.			
Question 12. Upon how many acres have you beneficially used this water?						
Question 13. Give the number of acres wi	thin each 40-acre legal su	ubdivision. List only	acreage upon whic	h water has		
been used beneficially under this permit. A			0 1			
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acres in the	of Sec	, Т	, R	E.		
Question 14. By what method is the land in	rigated?					
Question 16. Give detailed description of dimensions of any dam, spring box, storage pump, and motor, including the make, model	e tank, pipes, and trough	manner by which s. If the source is "	water is stored for underground," descr	ibe the well,		
Question 17. Give number and kind of anim	nals watered.					
IF WATER IS USED FOR POWER, MINI	NG AND MILLING, OR D	EWATERING, ANS	WER QUESTIONS 1	18 TO 21.		
Question 18. What are the dimensions of the	ne diversion headgate or w	/ell?				
What is the carrying capacity of the conduit	in cubic feet per second?					
How long is the conduit?	Is water diverted by di	tch, pipe, or flume?				
Question 19. What is the average grade or	difference in elevation bet	ween the termini of t	he conduit?			
Question 20. Give annual consumption figu	res.					
(HOURS PER	DAY AND DAYS PER YEAR WHE	N WATER IS DIVERTED.)				

Question 21. If any of the water diverted is discharged, indicate what percentage and by what means.
(REINJECTION, INFILTRATION, NATURAL WATERCOURSE, ETC.)
IF WATER IS USED FOR ANY PURPOSE NOT HERETOFORE NAMED, INCLUDING BUT NOT LIMITED TO: COMMERCIAL, DOMESTIC, INDUSTRIAL, MUNICIPAL, QUASI-MUNICIPAL, AND RECREATION; ANSWER QUESTIONS 22 TO 24.
Question 22 Give all information relative to the works of diversion, manner and place of use. Include a description of the type and number of units being served. If a meter is not required by the permit terms, give information sufficient to determine
actual consumption of water.
Question 23. If more than one type of unit is served, give the approximate amount of water used by each distinct unit.
Question 24. Include any other data or information you deem important for full description of beneficial use.
I, the undersigned, do attest and depose that the above-listed information is true and accurate to the best of my knowledge.
Signed
Subscribed and sworn to before me this

....., 20.....

Notary Public in and for the County of,

State of

Мy	commission expi	res	, 20
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(\$50.00 FILING FEE MUST ACCOMPANY THIS PROOF.)